Canal Street:
Length: North to South:
>   482' South to the intersection of Valenti Way
>   27' intersection
>   435' South to New Chardon St.

Total 944'

$949 \times 39 = 36,816$ sq. ft.
$36,816 \div 7 = 5259$ people

Width:
>   From East to West:
>>   Sidewalk 10'
>>   Street 39'
>>   Sidewalk 24'

Total 73'

Friend Street:
Length: North to South:
>   520' South to the intersection of Valenti Way
>   27' intersection
>   73' South to New Chardon Street

total 896'

$896 \times 23 = 20,608$
$20,608 \div 7 = 2944$

Width:
>   From East to West:
>>   Sidewalk 7'
>>   Street 23'
>>   Sidewalk 9'

Total 39'

Portland Street:
Length: North to South:
>   531' South to the intersection of Valenti Way
>   27' intersection
>   73' South to New Chardon Street

Total 635'

$635 \times 34 = 21,556$
$21,556 \div 7 = 3084$

Width: From East to West:
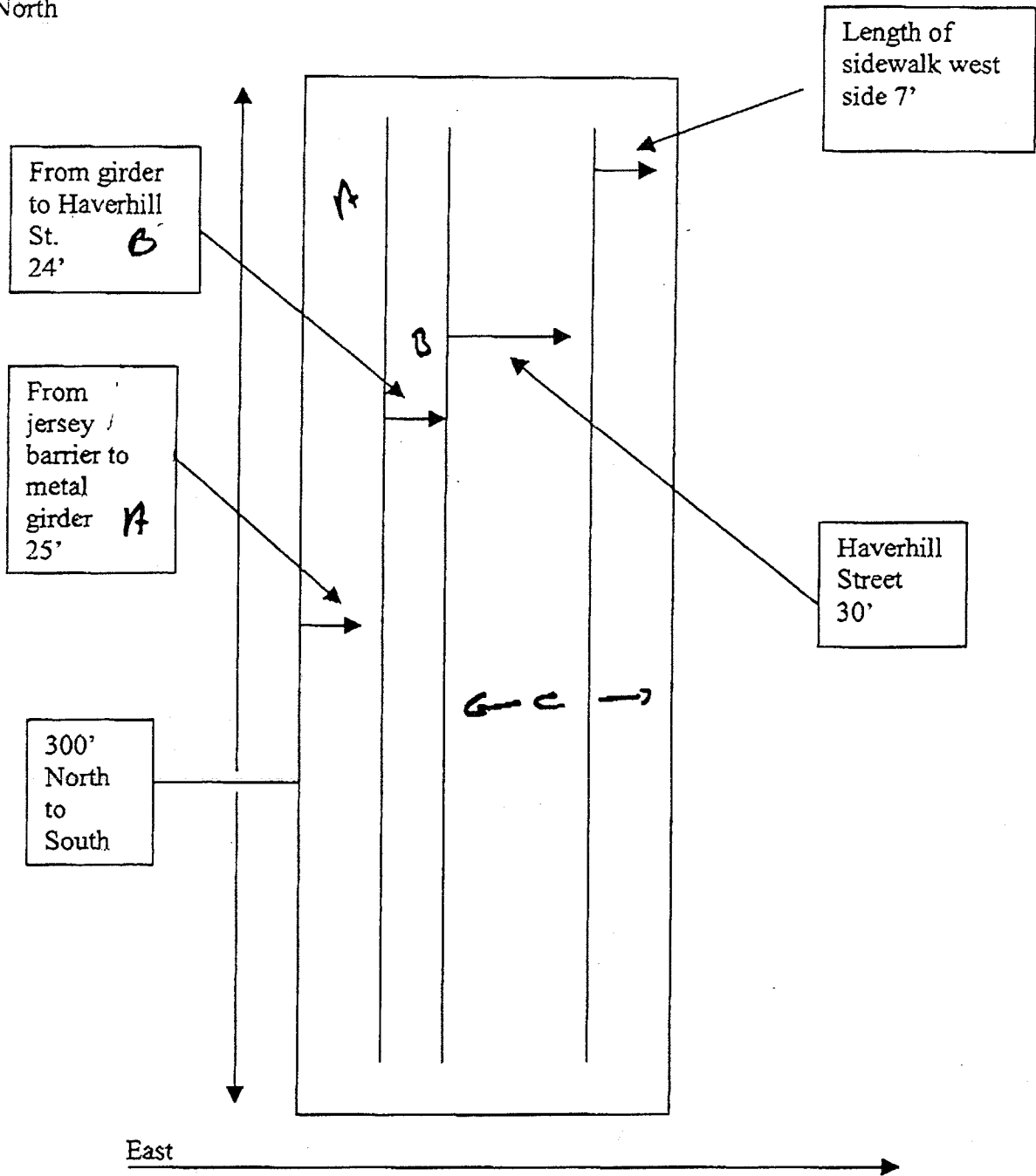>>   Sidewalk 9'
>>   Street 34'
>>   Sidewalk 8'

Total 51'

CAPACITY   CANAL   5259
FRIEND   2944
PORTLAND   3084
_____
11,287 PEOPLE

North

Length of sidewalk west side 7'

From girder to Haverhill St. 24' B

From jersey barrier to metal girder 25' A

Haverhill Street 30'

300' North to South

East

A

B

$G \leftarrow C \longrightarrow$

300' x 86' = 25,800 sq. ft.

$A = 7500 \ (300 \times 25)$

$B = GIRDER + HEAD HOUSES \ (300 \times 24 = 7200)$

$C = 300 \times 37 \ (30 + 7) = 11100$

7500
7200
11100
—————
25,800